

EXHIBIT B

Page 1 of 2

निज्ञाम्ब्र Form PTO-1449 U.S. Department of Commerce Atty. Docket No. Serial No. Patent and Trademark Office 57005-A-PCT-09/773,876 US/JPW/AJM/MML INFORMATION DISCLOSURE CITATION **Applicants:** (Use several sheets if necessary) Filing Date Group 1644 January 31, 2001 **U.S. PATENT DOCUMENTS** Examiner Document Number Date Class Filing Date Name Subclass Initial if Appropriate US 8 10/8/96 Honjo, et al. 435 69.1 US 6/4/91 Murrer et al. 514 183 FOREIGN PATENT DOCUMENTS Document Number Date Country Class Subclass Translation Yes No OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Bleul C.C. et al., A Highly Efficacious Lymphocyte Chemoattractant, Stromal Cell-Derived Factor 1 (SDF-1), J. Exp. Med. (1996) 184:1101-9; Bombara, M.P. et al., Cell Contact Between T Cells and Synovial Fibroblasts Causes Induction of Adhesion Molecules and Cytokines, J. Leukoc. Biol. (1993) 54(5):399-406; Datema, R. et al., Antiviral Efficacy in vivo of the Anti-Human Immunodeficiency Virus Bicyclam SDZ SID 791 (JM 3100), an Inhibitor of Infectious Cell Entry, Antimicrobial Agents and Chemo. (1996) 40:750-754; De Vreese, K. et al. The Bicyclams, a New Class of Potent Human Immunodeficiency Virus Inhibitors, Block Viral Entry after Binding, Antiviral Res. (1996) 29:209-19; Delgado, E., et al., Mature Dendritic Cells Respond to SDF-1, but Not to Several Beta Chemokines, Immunobiology (1998) 198:490-500; Dinant, H.J. and Dijkmans, B.A., New Therapeutic Targets for Rheumatoid Arthritis, Pharm. World. Sci. (April 1999); D'Apuzzo M. et al., The Chemokine SDF-1, Stromal Cell-Derived Factor 1, Attracts Early Stage B Cell Precursors via the Chemokine Receptor CXCR4, Eur. J. Immunol. (1997) 27:1788-1793; Goddard D.H. et al., Autocrine Regulation of Rheumatoid Arthritis Synovial Cell Growth in vitro, Cytokine (1990) 2:149-155; Iacobelli S. et al., Detection of Antigen Recognized by a Novel Monoclonal Antibody in Tissue and Serum from Patients with Breast Cancer, Cancer Res. (1986) 46(6):3005-3010; Nagasawa T., et al., Defects Of B-Cell Lymphopoiesis and Bone-Marrow Myelopoiesis in Mice Lacking the CXC Chemokine PBSF/SDF-1, Nature (1996) 382:635-8; Ponteziere C., et al., Comparative Proliferation of Non-Rheumatoid Human Synovial Cells, Int. J. Tissue React. (1990) 12(4):229-236;

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Form PTO-1449

U.S. Department of Commerce Patent and Trademark Office

Atty. Docket No. 57005-A-PCT-US/JPW/AJM/MML

Applicants:

Serial No. 09/773,876

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

| | (Use several sheets if necessary) | 1 | | |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|--|
| | | Filing Date January 31, 2001 | Group 1644 | |
| | OTHER DOCUMENTS (Including Author, Title, Date | Pertinent Pages, Etc.) | | |
| | Ritchlin C.T. et al., Sustained and Distinctive Patt Fibroblasts and Whole Synovial Tissue Obtained from Immunol. (1994) 40(3):292-9; | chlin C.T. et al., Sustained and Distinctive Patterns of Gene Activation in Synovial roblasts and Whole Synovial Tissue Obtained from Inflammatory Synovitis, Scand. J. unol. (1994) 40(3):292-9; | | |
| | Ritchlin C.T., and Winchester R.J., Potential Mechanisms for Coordinate Gene Activation in the Rheumatoid Synoviocyte: Implications and Hypotheses, Springer Semin. Immunopathol. (1989) 11:219-234; | | | |
| | Schols et al., Bicyclams, A Class of Potent Anti-H. Coreceptor Fusin/CXCR-4, Antiviral Research (1997) 35 | ols et al., Bicyclams, A Class of Potent Anti-HIV Agents, Are Targeted at the HIV eceptor Fusin/CXCR-4, Antiviral Research (1997) 35:147-156; | | |
| , | Shirozu M. et al., Structure and Chromosomal Loacalization of the Human S Derived Factor 1 (SDF-1) Gene, Genomics (1995) 28(3):495-500; | | Stromal Cell- | |
| | Smith C.A., Properties of Synovial Cells in Culture 312s; | , J. Exp. Med. (1971 |) 134(3):306s- | |
| | Winchester, R. et al., Alteration of Synoviocytes Persistent Non-Immunologic Drive in Synovitis: Analys a Simple Multi-Gene Assay, Clin. Exp. Rheumatol. (199 | sis of Levels of mRNA | Expression by | |
| | Zou, Y.R. et al., Function of the Chemokine Recept Cerebellar Development, Nature (1998) 393:595-9. | or CXCR4 in Haematop | oiesis and in | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.